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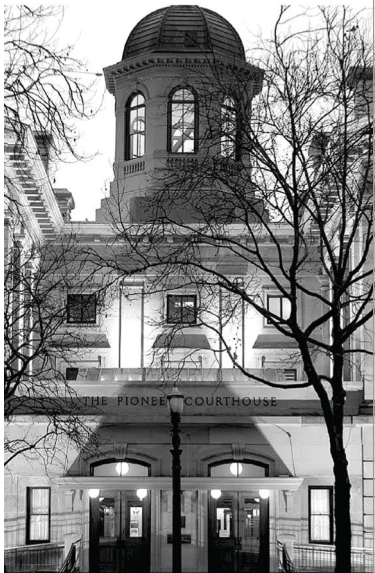
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DEPARTMENT OF ECOLOGY - STATE OF WASHINGTON  
PACWEST SILICON SMELTER ENVIRONMENTAL REVIEW  
PUBLIC MEETING  
TRANSCRIPT OF COMMENTS

HELD ON  
THURSDAY, SEPTEMBER 20, 2018  
6:32 P.M.

PRIEST RIVER EVENT CENTER  
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PRIEST RIVER, IDAHO 83856

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7           **6:32 P.M.**

8  
9           **KEN MERRILL:** Hi, I'm Ken Merrill representing the  
10 Kalispel Tribe. They asked me to come up and talk. So I'm  
11 doing that as long as representing some of my special  
12 interests too. And that interest is that I got to spend  
13 springs and summer's days with my grandpa fishing at Priest  
14 Lake from the time I can remember.

15           Him and another farm family bought one of the  
16 original Jim Lowe cabins, one of the one-room cabins. So I  
17 can remember catching silvers and cutthroats and dollies  
18 with Chimney Rock in the background. So there's -- it's in  
19 my DNA and it always be and we continue to share that cabin  
20 with extended family.

21           So it turns out that my values and the Kalispel  
22 Tribe's values align very closely and those are that these  
23 are special resources and they need to be protected for  
24 generations, not just for now and not for some corporate  
25 profit taking.

1           **MODERATOR BEAN:** And so when you clap, you guys,  
2 he loses some of his two minutes. So that's the first time  
3 I'll say that.

4           **KEN MERRILL:** So I've been to all three of these  
5 and a couple of the Council members spoke just last night  
6 and very eloquently put better than I'll ever be able to.  
7 But over the time I've just been discussing just like why is  
8 this going here? This is the most worst imaginable place to  
9 try to put a smelter in and dispose of three quarters of a  
10 billion tons per year of waste in the atmosphere.

11           I mean there's just too many beautiful places here  
12 to screw up with that. And it's just -- it doesn't make  
13 sense. And I just -- how does the Department of Ecology  
14 eventually say this is a bad idea, let's stop?

15           **REP. HEATHER SCOTT:** I'm Representative Heather  
16 Scott. This is my district. I'm State Representative. The  
17 impacts of this project go way beyond the state of  
18 Washington and the boundaries of Washington and you are all  
19 bureaucrats and you do not represent the people that this is  
20 going to affect in our state. That concerns me.

21           I have so much and know two minutes to go quick.  
22 I want to know how you're involving Idaho agencies in this  
23 process. I called several agencies about these meetings.  
24 They cannot comment because it is not a formal permitting  
25 yet. And so how do they get, how our agencies, how does

1 Idaho get involved in this process in the scoping process?  
2 I have concerns that this is going through NEPA. Idaho does  
3 not have a voice through this NEPA. The BPA easement should  
4 have triggered the NEPA and it just -- it concerns me that  
5 you keep pushing SEPA, SEPA, SEPA. You put a nice diagram  
6 up on your screen with boxes and said what's critical; we  
7 want you to tell us what's critical. Idaho is critical to  
8 the people in this room. We want to know how this affects  
9 Idaho, and not just the environment, our social and our  
10 economics. A NEPA would be a much more complicated process,  
11 it would take more time and it would give us alternative  
12 actions and I do not see that happening with a SEPA.

13 And the other thing I would like you to study is  
14 PacWest who continues to change the name to HiTest to  
15 PacWest. I want to know how that is connected to Hydro One  
16 and Avista and what is going on in our community with the  
17 Canadians. So those are some of my requests and I encourage  
18 you to look into NEPA through BPA. That is what should be  
19 happening here and I think you guys all know that.

20 **MAYOR SHELBY ROGNSTAD:** Pleasure to be here.  
21 Shelby Rognstad, mayor of the City of Sandpoint, here in  
22 North Idaho. And I agree with the Representative that NEPA  
23 standards should be -- or rather, PacWest should be held to  
24 NEPA standards on this permitting project.

25 And I think in terms of scoping, I think, really,

1 I just have one specific comment and that is that in terms  
2 of developing baseline data for airshed quality standards, I  
3 think site-specific data should be collected rather than  
4 prognostic data. I think that should include the Idaho  
5 Panhandle and the Class I airshed over the Cabinet  
6 Mountains.

7 I think in terms of areas of study that should be  
8 focused on health, wildlife, water, climate, traffic which  
9 includes road and rail. The transport of the silica is  
10 anticipated to go through our community having an impact on  
11 our infrastructure, our roads, our highways, and we're not  
12 to receive any tax or rather any tax benefit from that. So  
13 that's a huge concern to our community. And of course air  
14 quality, I think that's probably most prominent on  
15 everybody's mind.

16 And I know that you did address to some degree  
17 economic impacts, but I really think that it's worth  
18 mentioning here. Many were attracted at the idea of new  
19 jobs, well-paying jobs coming here to our community, but the  
20 foundation of our economy here, in North Idaho particularly,  
21 is really based on a high quality of life.

22 And that's founded in our high quality of air and  
23 water resources, and therefore I think that's our greatest  
24 asset and that's what's going to continue to attract quality  
25 employers and a quality work force that's going to build our

1 economy and our economic vitality in the future. Thank you.

2 **MODERATOR BEAN:** Okay. I'm going to read my  
3 ticket numbers. Many of you know this drill. And I would  
4 also like to remind you that people who do not agree may  
5 feel intimidated to speak by your clapping. I'm sorry that  
6 that's the case, but it's true.

7 So here we go. Somebody said too bad -- well,  
8 yeah, maybe you should have your heart thinking about some  
9 of your neighbors who really have a different perspective.  
10 By the way, NEPA stands for National Environmental Policy  
11 Act.

12 Okay, number 851, number 793, number 746, number  
13 792.

14 **CARRIE CHAMBERS:** I am Chief Petty Officer Carrie  
15 Chambers. Damage Control Specialist, United States Navy,  
16 Retired. As a gas-free engineering petty officer, I would  
17 take a gasometer and I would test the air for carbon  
18 monoxide and sulfur dioxide to assure that the space was  
19 safe for my shipmates to work in. If I got it wrong, people  
20 would die and I would go to jail.

21 As you know, carbon monoxide and sulfur dioxide  
22 are nasty stuff. Three days ago, at Sravasti Abbey looking  
23 towards Newport, this is what we saw. It was basically,  
24 looked like a lake made of clouds. It's gorgeous,  
25 absolutely gorgeous. This is not a one-time occurrence.

1 This happens frequently.

2 My concern is that if this company is allowed to  
3 put 700 or more tons of sulfur dioxide, carbon monoxide and  
4 other dangerous gases into the air, when this occurs -- when  
5 this occurs -- will children walking to school be in danger?  
6 Will people out gardening be in danger? What about cattle?  
7 What about deer, turkeys, cats and dogs?

8 This is why you need actual onsite atmospheric  
9 data taken over an extended period of time of at least one  
10 year to make an informed, logical deduction on what will  
11 happen. Not mathematical, theoretical guesswork of what  
12 might happen if this country, if this company is allowed to  
13 spew its dangerous and destructive gases into our air.

14 I will give you this.

15 **BOB EUGENE:** Good evening. First, I want to thank  
16 you for being here tonight and everybody behind me also for  
17 being here. Thank you. My name's Bob Eugene and I'm a  
18 resident of Pend Oreille County. And I just shared a map  
19 with Grant that's a topography map of the area. And the --  
20 it shows a very complex topography of which we're all  
21 familiar with that live and play in this area.

22 In order to model the environmental impacts of  
23 airborne emissions, the model must first be demonstrated  
24 that it's sufficiently robust to be suitable for the complex  
25 topography. It's been related to me that sometime in prior

1 years, a project that the engineering firm CH2M Hill had  
2 some involvement in was denied because of the impact of the  
3 trapped emissions within the Pend Oreille Valley, Pend  
4 Oreille River Valley as it was modeled.  
5 Additionally, at this time there's inadequate data regarding  
6 the background quality of air, and prior to modeling there  
7 should be site-specific air modeling for prevailing wind  
8 direction and quality of air for no less than 12 months.  
9 Utilizing data from Deer Park weather monitoring station  
10 would not be appropriate for the complex topography  
11 surrounding the proposed site for the PacWest Silicon  
12 smelter.

13 The air quality impacts for Pend Oreille River  
14 Valley, the valleys leading to Priest Lake, the valley  
15 leading to Sandpoint and Lake Pend Oreille, the valleys  
16 leading to Diamond Lake and Sacheen Lake and the valley  
17 leading to Blanchard and beyond should be specifically  
18 modified as part of that package. Thank you.

19 **MODERATOR BEAN:** Excuse me, ma'am. Before you  
20 speak I have to call some other numbers. Thank you. 758.  
21 741. Thank you. 758. There we go, thank you. 741. 755.  
22 812.

23 **MICHELLE FUGALA:** Hi. My name is Michelle Fugala  
24 (phonetic). I live five miles from the proposed smelter  
25 sites. I know a lot of the comments and representation is



1 focused on what should be in the EIS report. My comment is  
2 more about how the EIS will be completed and who will  
3 complete it.

4 I didn't realize until yesterday that the  
5 Department of Ecology is not actually the entity producing  
6 or actually doing the EIS report. They will actually be  
7 using an outside consultant. This is a little bit  
8 concerning to me because it is the way these things go. I  
9 have been part of projects that sometimes go sideways  
10 because of bad consultants that result in bad reports that  
11 are incomplete or inaccurate, and suddenly you have a  
12 situation where something is rubber-stamped and everyone  
13 else is, you know, living in like a toxic wasteland.

14 So my concern is that I want to make sure that  
15 this report is fair and unbiased and competent. No offense.  
16 I mean I -- you know, I respect your Department, but I just  
17 don't think that one entity should be the only people at the  
18 table when choosing this consultant.

19 My suggestion would be to create a selection  
20 committee perhaps of stakeholders in this community. And I  
21 would ask that the State of Idaho be at this table, the  
22 Tribal Nations, local governments, citizen groups -- there  
23 are many citizen groups which have told us about this issue  
24 -- as well as representatives from the scientific community;  
25 that all of these minds come together and try to pick the

1 best person possible for this report.

2           It seems like there's so much riding on this and  
3 as someone who lives close by it I feel like my life is  
4 almost dependent on this. So I would like to make sure that  
5 this person is chosen appropriately with great thought and  
6 care and I hope you would consider this suggestion. Thank  
7 you.

8           **WILLIAM ELLIS:** Good evening, Grant. My name is  
9 William Ellis. Fully half of the population in the United  
10 States cannot see the Milky Way in the night sky. Half of  
11 the population, that's like 320 million people in the United  
12 States. Idaho has just been designated last year as a Dark  
13 Sky monument by the world astronomy population community.

14           Construction and operation of the PacWest smelter  
15 is going to introduce significant levels of nuisance light  
16 pollution. There's been a lot of studies about this. The  
17 24-hour day/night cycle known as the circadian clock affects  
18 physiological processes in almost all organisms. These  
19 processes include brain wave patterns, hormone production,  
20 cell regulation and other biologic activities.

21           Disruption of the circadian clock is linked to  
22 several medical disorders in humans including depression,  
23 insomnia, cardiovascular disease and cancer. Equally  
24 significant impacts have been demonstrated in the animal  
25 population. How will the DOE assess the impact on a

1 community of this light pollution and what criteria will be  
2 used to determine the level of acceptable damage to the  
3 health in the community?

4 Construction and operation of the PacWest smelter  
5 will introduce significant levels of nuisance noise  
6 pollution. Chronic noise exposure can cause permanent  
7 threshold shifts and loss of hearing in specific frequency  
8 ranges. Noise-induced hearing loss is thought to be one of  
9 the major causes of preventable hearing loss in the United  
10 States.

11 The psychological effects of noise can be equally  
12 devastating and may include hypertension, tachycardia --  
13 that's fast heart rate -- increased cortisol release, which  
14 is a stress hormone, and increased physiological stress on a  
15 continuous basis. How will the DOE assess the impact on the  
16 community of this noise pollution and what criteria will be  
17 used to determine the acceptable damage level to community  
18 health? Thank you.

19 **SPEAKER:** As a citizen of North Idaho, I'm  
20 questioning that this scoping hearing is being held in  
21 Priest River, Idaho. If you are admitting the need to hold  
22 a hearing in Idaho, why hasn't NEPA been triggered? I'm  
23 also questioning the legitimacy of the scoping process. We  
24 do not have a legitimate proposal yet from PacWest to scope.  
25 The Washington DEQ seems to be pushing this process forward

1 prematurely. Thank you.

2 **MODERATOR BEAN:** Okay, more numbers. 779. 678.  
3 671. 753. Come on up, folks. We want to hear from you.  
4 720. 780.

5 **MATT:** My name is Matt and I enjoy recreating in  
6 Newport. And while I use the area for recreation, my  
7 concerns are mostly about people. When doing the EIS, I  
8 think it's critical to include some sort of graphical  
9 representation and that includes children and elderly  
10 people, separately, within a one, five, ten, twenty five and  
11 a hundred mile radiuses, whichever you feel are most.  
12 For studying air dispersal and liquid disposal, I have a few  
13 comments. For air dispersal, I'd like the industrial  
14 process to be after a one-year study and that study's the  
15 inversions at the site, the wind patterns at the site and  
16 the current air quality at the site.

17 For liquid discharges I'm more worried that the  
18 discharges will either end up pumped back into the ground or  
19 discharged into our local waterways. In the case that it is  
20 pumped back into the ground, most of Newport well water is  
21 gained through cracks between granite and I am unsure where  
22 any of this water really comes from because there is no  
23 solid aquifer anywhere.

24 That being said, if water is pumped into the  
25 ground, it's likely it'll end up in residential homeowners

1 and I'm curious what steps the EIS will take to determine  
2 where the water actually goes to the cracks. If it's  
3 intended for the waterways on the other hand, I'd like the  
4 discharged chemicals to be measured within the prey  
5 populations of fish.

6 That way we can really see how it impacts the food  
7 chain at a whole and into the Spokane River and also into  
8 the meat that hunters are eating. So it's critical that the  
9 chemicals don't end up in the water or the food supplies or  
10 any immediate or extended community.

11 I really, really implore the DOE to regulate that  
12 there is a minimum distance that this industrial process  
13 takes place from residential communities. Just like your  
14 children, parents and spouse, people here have thoughts,  
15 feelings and want to avoid suffering. Please acknowledge  
16 the mental anguish that's going on here and carefully,  
17 carefully evaluate the potential physical suffering if  
18 there's not adequate regulation.

19 **STEVE BRADSHAW:** Steve Bradshaw, a pastor at  
20 Cowboy Church in Cocalalla, Idaho. I want to address the  
21 land and the traffic. The land was acquired illegally. It  
22 might be of interest to you, you have six elected officials  
23 that signed off on a sale of public property behind closed  
24 doors which was in violation of the law. I'd like to see  
25 the citizens of Pend Oreille County, Washington flood the

1 gates at the County Attorney's Office to find out why this  
2 hasn't been addressed. And if they get no answer, then  
3 maybe they should go to the Attorney General.

4 In all 50 states of the United States it is a  
5 federal offense to use your public office if you're elected  
6 for personal gain. That being said, you have three county  
7 commissioners and three Public Utility District  
8 commissioners that went behind a closed door in violation of  
9 county and state laws and sold a piece of public property  
10 without due process.

11 Now very few people violate the law for free.  
12 That being said, all things being equal, why did the nation  
13 of Canada tell them no? How come they can't build it in  
14 Canada? That's an interesting question for me.

15 What occurs naturally in the ground in gas  
16 formations is a substance called NS2 (sic) or, you know,  
17 nitrogen sulfide gas. That is one of the byproducts when  
18 you burn coal, quartz rock and wood chips. Nitrogen sulfide  
19 is a hundred percent lethal. Who's going to sign off and  
20 guarantee the people of Washington and Idaho that that  
21 filtration will never fail? Being it's made by man I don't  
22 think that's going to happen, because if it's made by man it  
23 will fail.

24 **TIPTON SIMKAY:** So my name is Tipton Simkay  
25 (phonetic) and this is mostly a personal concern spread out

1 to a much farther, farther place. One of the things that  
2 keeps coming up for me is that I believe one of the greatest  
3 joys of living in the Northwest is the forest. There is  
4 nothing like a walk in the forest to appreciate its value,  
5 and not just environmentally but for its ability to give a  
6 person a sense of well-being. There's nothing like the air  
7 in the forest after a gentle rain.

8 And we have the privilege of living in the midst  
9 of the largest carbon storage in the United States. The  
10 Pacific Northwest is defined by Washington, Oregon, Idaho,  
11 Montana, Wyoming and southeastern Alaska. The forests hold  
12 millions of metric tons of carbon dioxide and expel millions  
13 and millions of tons of oxygen as part of its life process.  
14 It goes up into the air currents traveling near and far.

15 Our forest is a living, breathing organism and air  
16 purifier making the air some of the cleanest air to breathe  
17 everywhere. If you've lived here even ten or fifteen years  
18 you see climate change is happening. Our forests are  
19 undergoing stress and fatigue in doing their job. We have a  
20 drought cycle here that is becoming commonplace each summer.  
21 It is not long ago we used to have summer storms and big  
22 snows -- no longer.

23 So although as responsible citizens we have some  
24 responsibility to take care of these stressed-out forests, a  
25 lot of it is bigger than ourselves. One of the things that

1 we can control is controlling the kind of industries that  
2 locate here that would yet add another stress factor onto  
3 already stressed ecology.

4 We see that the smelter process reduces silicon  
5 and silica dust, but also a lot of toxic particles, a lot of  
6 toxic chemicals that damage the needles of our trees as it  
7 hangs in the fog banks limiting the nutrients available to  
8 them, poisoning them with things like lead, mercury, cadmium  
9 and aluminum.

10 This proposal to build a smelter right in the  
11 middle of this large carbon sink that keeps the air for  
12 thousands, hundreds of thousands, breathable oxygen that  
13 flows into the air currents is lacking both wisdom and  
14 consideration. A mature tree can absorb 48 pounds of carbon  
15 a year. I think this is a thoughtless and a reckless  
16 endeavor.

17 **SHERYL MILLER:** Hi, I'm Sheryl Miller, candidate  
18 for Pend Oreille County commissioner. My question for you  
19 tonight is, right at this point in time, as you well know,  
20 the property sale is in litigation and court action. At  
21 this point in time it's not clear and it's not finalized of  
22 HiTest owning that property. Why is DOE spending the  
23 taxpayers' money and their time on a project that is not  
24 even -- first you would have a property to build on.

25 It was said Northport, which there's a major



1 disaster up there, that there was not the time or the funds  
2 by DOE to do it properly there. So we're wasting our money,  
3 our taxpayers' money and time to do work on a project that  
4 basically at this point in time doesn't even have property  
5 to proceed on and I would like to know how DOE is going to  
6 justify that. Thank you.

7 **TANYA LASOUK:** Hello again, Grant. My name is  
8 Tanya Lasouk. I spoke last night and the point I spoke last  
9 night, all of my points had been taken by almost everybody  
10 else before me. And all I had to say was that the Highway 2  
11 corridor is being expanded minute-by-minute of people moving  
12 into the area and so the population -- and also I noticed  
13 driving through Coeur d'Alene and Hayden that there's  
14 practically city all the way to the border. So we're  
15 talking about actually, although it looks very pristine and  
16 forest-like, we're not talking about a small community. We  
17 are talking about a quite large number of people and I think  
18 you need to pay more attention to what this population  
19 increase that is going on right now.

20 Another thing I want to say is I wonder what can  
21 make a difference in whether or not this smelter happens?  
22 Clearly there's no question that an industrial environment  
23 that dispels silicone, a known carcinogenic, and lead, a  
24 known carcinogenic, arsenic, a known carcinogenic, SO2 and  
25 other hazardous materials is not preferred over the current

1 rural environment when people will be at risk for their  
2 health and the relatively few jobs that will be created.  
3 Obviously this is not preferred.

4 I wonder what I can say. Can I talk about how  
5 Sravasti Abbey is a model that more organizations should try  
6 to follow? This is a place where world-class scholars come  
7 on a regular basis. The Abbess of Sravasti Abbey is a  
8 world-known author who is currently writing three books with  
9 the Dalai Lama. Because of these relationships with well-  
10 known people, the Sravasti Abbey is known throughout the  
11 entire world.

12 People from the entire world will come to this  
13 place here completely knocked out by the beauty of the  
14 environment they're in. Not only that, the Sravasti Abbey  
15 is incredibly ecologically minded. They are currently using  
16 only hand tools and electric saws to revitalize a forest  
17 that has been in neglect for many, many years.

18 **MODERATOR BEAN:** Sir, just before you begin, I'm  
19 going to call some more numbers. 782. 854. 687. 688.  
20 848.

21 **MIKE RODDEN:** Hi. My name is Mike Rodden. I'm a  
22 fairly long-term resident here. I just wanted to add,  
23 suggest a question that may turn into a series of questions.  
24 It would be really great beings there's other cities around  
25 the country that already are hosting a silicon smelter, how

1 about doing a medical study of the history--health before,  
2 health after.

3 Has there been an increased number of incidents?  
4 If so, what types of incident, you know, issues are those,  
5 and proximity to the smelter that came in, you know? Is a  
6 five-mile range safe? Is a ten-mile range safe, twenty-  
7 mile? You know, that would tell you a little -- a heck of a  
8 lot about whether or not it's even suitable for anyplace.  
9 Thanks.

10 **JENNIFER WRIGHT:** Hi. My name is Jennifer Wright.  
11 I'm a resident of Pend Oreille County for 20 years, a  
12 realtor for seven years, business owner of K LW Enterprises  
13 Surveying and Mapping for 10. I'm currently a records  
14 specialist.

15 We have laws stating that mining rock must be  
16 cleaned onsite. A Canadian company that could pull out any  
17 time and leave our country in a toxic runoff mess, not to  
18 mention our health, there's absolutely no transparency. The  
19 local government is trying to force this through without  
20 taking into consideration the environmental destruction; the  
21 multiple health risks; economic destruction of businesses;  
22 families leaving; vacation homes no longer a vacation.  
23 Equity values in homes will drop more than 50 percent.

24 BLM, Bureau of Land Management, is not involved in  
25 this process even though all the land in the 200-mile plume

1 will be affected. A NEPA process should be in the works.

2 Land management is how we protect our environment. Our  
3 taxes are being used for a private corporation to benefit.

4 As a smelter victim and property owner, my well is  
5 in a tributary of the water source that flows directly  
6 underneath the smelter site. Does the groundwater rule  
7 apply to my private well that will be contaminated by the  
8 runoff of the smelter? This comes in -- and will -- sorry --  
9 -- health risk allow -- will this allow disabled property  
10 owners now that have health risks because of this fall under  
11 the exemption from real property taxes?

12 The ERP, Emergency Response Plan, we do not have  
13 the manpower or equipment for response if something happens.  
14 The BLM -- this pamphlet is intergovernmental partners. It  
15 needs to be a process started and worked with us. They do a  
16 scoping too, but.

17 **THUBTEN TARPA:** Hi. So thanks for listening to us  
18 again. About a year ago, a woman was visiting us who is  
19 retired from the EPA and she helped us to try to understand  
20 this. And she -- at that time we were looking at the  
21 information from the Mississippi Silicon smelter in  
22 Burnsville, Mississippi. And they've been under operation  
23 for awhile, but they only had available at that time their  
24 permit application. They didn't have any of their emissions  
25 data up yet. So that may have changed now and I would like

1 you to look at that.

2 But what she did look at was kind of what we're  
3 generating here is this idea of, you know, this permit and  
4 all that. I can't get your technical words down, but  
5 basically these thresholds that are set they also were going  
6 to go over. This is projected to go over these thresholds  
7 as well. And so I think it's important to look at their  
8 emissions data, also looking at the hazardous air pollutants  
9 and how will PacWest deal with these pollutants that we know  
10 are going to occur.

11 I don't agree with the description of silica  
12 deaths as being an irritant. My understanding from my  
13 friend who worked for the EPA, her whole career was that  
14 silicon dust is one of the most aggressive, lung-damaging  
15 dusts that can be encountered in the workplace with  
16 exposures resulting in silicosis and silicotuberculosis.  
17 And I remember a man coming to talk to the county  
18 commissioners in Pend Oreille -- I've attended a number of  
19 their meetings -- saying that -- I know they want to sell  
20 this silica dust, but he actually worked at a place where  
21 they had piles of it everywhere because nobody wanted to buy  
22 it. So I'm wondering like this silicon dust doesn't really  
23 sound so great to have laying around, you know, blowing  
24 around here and there and so if it's still going to have to  
25 be stored and captured something has to happen with that.

1 And then last night I learned about heavy metals  
2 which I never learned about before in this process and  
3 microparticles, and it's just beyond me. Thank you.

4 **MODERATOR BEAN:** Before you begin I'd like to read  
5 a few more numbers. 832. 795. 810. 757. 756.

6 **EMILY COOK:** Hello, Grant. Thank you for being  
7 here tonight and thank you to everybody else for being here  
8 tonight. My name is Emily Cook and I'm all the way from  
9 Columbus, Ohio. I am an aviation student, study a little  
10 bit of meteorology, and as a resident of Columbus, Ohio I  
11 would like to know how this will impact me in the jetstream.

12 I just know the jetstream west to east, all over  
13 the country, how is this going to affect the rest of the  
14 country? Not just Iowa -- Idaho, not just Washington, the  
15 entire country. If the sands in this high desert can make  
16 it all the way to the east coast, how will this affect me  
17 all the way in Ohio?

18 Secondly, again all the way from Ohio I come out  
19 to Sravasti Abbey to enjoy the beautiful environment, the  
20 trees, the mountains. I don't have any of that in Ohio.  
21 Please consider that.

22 Secondly, I have family from Erie, Pennsylvania, a  
23 town that has a lot of industry, a lot of factories and now  
24 it's very poor property values, almost nothing, a lot of  
25 poverty. I have family that can barely afford to do

1 anything. Their property value just decreased quite a bit.  
2 Lake Erie is a hot mess, just that the fishing has really  
3 gone down and I don't want to see this happen to this  
4 beautiful area that is almost my second home. I very much  
5 would like you to consider that.

6 Also, I don't know if you have kids, if you want  
7 kids, grandkids, but I would hope that you also want them to  
8 enjoy this beautiful, natural environment. I would like to  
9 be able to take my future kids here and show them the trees  
10 and the rivers and the lakes just as much as I've enjoyed  
11 this and will continue to hopefully be able to enjoy this  
12 the rest of my life and the rest of your life. Thank you.

13 **MICHAEL NAYLOR:** Good evening, Grant. It's good  
14 to see you again. I'm Michael Naylor, the chairman of  
15 CANSS. At the Spokane meeting I gave you a copy of the over  
16 2,600 hundred signed positions (sic) of two-thirds are from  
17 the state of Idaho. And I want the public to see that we  
18 have given these to the governors of both states as well as  
19 our county commissioners all have copies of these signed  
20 petitions in opposition of the smelter.

21 What I would like to address tonight is public  
22 corruption of our public officials. And according to  
23 request, we have found based on the fact that we've had the  
24 whole central, Democratic central committee write in  
25 opposition to Governor Inslee, we've had the entire

1 Northwest Alliance of Tribes write to Governor Inslee in  
2 opposition of this smelter. We have had our own Heather  
3 Scott here write resolution and state legislature in  
4 resolution in opposition to the smelter.

5 What I want to read really quick since I have a  
6 minute is emails that we received. This is from Tom Vaughn  
7 of HiTest to County Commissioner Mike Manus.

8 It says, "Per our conversation yesterday, we are  
9 asking the county for a letter to approve to accompany the  
10 application to designate our facility a project of statewide  
11 significance. The designation will substantially streamline  
12 our permitting process as well as to open the state  
13 incentives to us." And then it gives the RCWs.

14 What we've got a problem here in addition to this  
15 illegal land sale, Stephen Kiss, a commissioner of Pend  
16 Oreille County, in addition to when they surplused this  
17 property the PUD did, also purchased property which is  
18 highly illegal. We've got illegal actions going on in Pend  
19 Oreille County that are affecting everybody and we're all  
20 here because of what, illegal activities and people getting  
21 their pockets lined. This has got to stop. Thank you.

22 **SEAN MAESNER:** Good evening. My name is Sean  
23 Maesner. I've owned The Club Rio in Oldtown, Idaho for  
24 almost five years now with a staff of ten persons. My  
25 concerns are a collective of my immediate family, an



1 external family being the staff, customers and friends  
2 alike. I've worked in Oldtown eight years now and for the  
3 last four years seven days a week.

4 Every bit of the smelter pollution is going to be  
5 inhaled by me, my family, staff and everyone else I know  
6 that works in shops in Priest River, Oldtown and Newport  
7 every single day. I will be two miles away from the  
8 smelter. This is not your fault, Grant. You got dragged  
9 into big boys on the block bullying our paper company as you  
10 were told by the CANSS lawyer last night.

11 You should be concerned that the possible harm a  
12 smelter will bring to Washington and Idaho quality of life.  
13 It will affect many categories such as humans, animals,  
14 plants and Mother Earth. Please, Grant, study the honey  
15 bees and the effect of the emissions on them.

16 POC, PUD and HiTest PacWest have forced the  
17 smelter on us. The smelter is against who we are and the  
18 way most of us want to live here. It violates and goes  
19 against the fabric of the writing that makes up the Pend  
20 Oreille County Comprehensive Plan, which I just passed off  
21 to you. This legal document is about us and the environment  
22 so that we know what to do with decisions like these. Again  
23 I brought you one for you and the governor to read.

24 Have you gone online to check out what's happening  
25 to Iceland? The facts about the incidents and the worries

1 of those town folks are enough to convince anyone that we  
2 should experience the same problems and prepare for worse.  
3 In fact, we expect problems with every aspect of our  
4 environment from such a complex site located so close to  
5 Newport-Oldtown. The land sale was illegal. So on that  
6 last note, please share this legal document with the  
7 governor so that he can figure out how to get all of us,  
8 including himself, out of this deal. The governor will go  
9 down in history for saving Pend Oreille County, not  
10 facilitating its destruction.

11 **ANNE JAMES:** Hello. Thank you. My name is Anne  
12 James. I've lived in Pend Oreille County for 20 years. In  
13 light of the HiTest PacWest trespassing on BPA right-of-way  
14 last winter, I too am concerned about why this has not  
15 triggered a NEPA instead of a SEPA for this entire process.  
16 Also, what alternatives for coal in the smelting reduction  
17 process will be looked into? Apparently, some waste  
18 components from palm trees are being tested to use as a  
19 smelting reductant; another alternative, graphite. These  
20 are and other potential alternatives are free of coal  
21 contaminants.

22 Another critical component I believe is the  
23 Farmer's Market. Available once a week in Newport, May  
24 through October approximately, offering organic vegetables  
25 and fruit to local residents. Farmers make their living

1 this way and people depend on the Farmer's Market for fresh  
2 and healthy food. How will pollutants from the proposed  
3 smelter, silicon dioxide and silica dust particulates in the  
4 air, et cetera, affect the ability for farmers to maintain  
5 healthy and organic gardens?

6 I also was concerned about why a venue was not  
7 chosen in Sandpoint. A friend of mine inquired and was told  
8 that an appropriate venue was not available. I don't even  
9 live there, I go there a lot. But I know of a few, the  
10 Panida, the Little Panida, the Heartwood Center, the middle  
11 school, the high school, and the library is free. So  
12 there's got to be someplace.

13 Also, a gentleman mentioned earlier, please  
14 evaluate the mental anguish -- mental anguish -- this  
15 project would create. Our lives are at stake. Thank you.

16 **PRASHELLA MARSHALL:** Hello. My name is Prashella  
17 Marshall (phonetic). I'm here with my dear husband and my  
18 one-and-a-half-year-old son and I am in the Sandpoint  
19 community.

20 Most importantly, I want to thank everyone who's  
21 here. I don't want to thank you for this process, because I  
22 think that it is a disgrace to the work that you are  
23 entrusted to do. I want to know why the scoping process is  
24 even happening without a proposal from PacWest. I know it's  
25 a question everyone is asking, why you're wasting our time,

1 why you're wasting the tax money. We should be home with  
2 our families right now.

3 And most people, hundreds of people that you don't  
4 even know are not here because they are home with their  
5 families, but they are in opposition to this and that's  
6 where most of us should be right now. I and along with  
7 everyone else here are dignifying this process because we  
8 want you to know that the opposition is alive and well, but  
9 it is a waste of time especially with this illegal land  
10 sale.

11 I don't have confidence that our concerns are  
12 going to be heard and that also is another disgrace. I feel  
13 like you are here to protect our environment and this land  
14 and you're not doing your job and it's heartbreaking. And I  
15 don't think we should say not in our backyard, it shouldn't  
16 be anyone's backyard, but I cannot do that battle right now.  
17 So we will say not in our backyard and hopefully more places  
18 will say that and eventually we will reevaluate what we are  
19 doing to our environment.

20 I want to thank CANSS, Responsible Growth  
21 Northeast Washington and Kalispel Tribe with all my heart  
22 and I hope all of you know every little bit that you do  
23 matters. It really, really does. So don't give up.

24 **MODERATOR BEAN:** Before you begin, ma'am, I'm  
25 going to read some more numbers. Thank you. 791. 850.

1 849. 739. 740.

2 **CHRISTINE PERRY:** Hi. My name is Christine Perry.  
3 I have lived in Blanchard for 25 years now. Yes, I moved  
4 here from Kern County, Bakersfield, California. I came from  
5 where you breathe what you saw. I was appalled when I moved  
6 here that they burned grass fields. I couldn't believe it.  
7 Regardless, they quit doing that.

8 This summer and last summer we were inundated with  
9 wildfire smoke. I can't imagine having the smelter  
10 pollution on top of that. I got sick in July. I still  
11 cannot get completely well because of all the wildfire  
12 smoke. I can't imagine having this terrible pollution here.  
13 Why destroy this piece of paradise? Let Canada have it.  
14 It's a Canadian company. Their mine is in Canada, they need  
15 to stay there and leave us alone. Amen.

16 **SPEAKER:** Ready? Thank you for coming, Grant. I  
17 appreciate it. I would like to first ask you guys a couple  
18 questions as to how we as citizens who are impacted by this  
19 proposal can give insightful questions, give meaningful  
20 feedback without having yet received a full application from  
21 PacWest and HiTest. It's difficult to address a moving yet  
22 -- better -- unknown target. Additionally, the thresholds  
23 for the pollutants to the air, the water, the overall  
24 environment, who sets those thresholds and who gave them the  
25 authority to subject us to their potential exceeding those

1 thresholds? I didn't. I don't believe any of these  
2 individuals in this room did either. And that's a moral  
3 quandry that the DOE is going to have to live with. I  
4 suggest you end up on the right side of history.

5 **SPEAKER:** Yes.

6 **BETTY GARDNER:** Hi. My name's Betty Gardner.  
7 DOE, I'd like you to investigate this company's history.  
8 How long has HiTest, PacWest or any other name it has  
9 operated under been in business? Where do they have  
10 facilities? I'd like to know about any litigation involving  
11 employee safety violations.

12 I'd like to know any litigation involving employee  
13 lawsuits for illness related to the work environment,  
14 environmental violations and outcomes of the litigation.  
15 I'd like to know if any employees have died at any of their  
16 facilities due to accidents at the work site. Is there a  
17 list of accidents and related reports that might have  
18 occurred at these facilities?

19 Please include the quartz mine in Canada when you  
20 do your investigation which PacWest owns and is where  
21 they'll be sourcing their quartz. I would like to also know  
22 of any illnesses related to PacWest, its partners or its  
23 mine with industrial -- that have been directly related to  
24 industrial diseases.

25 I have lived on the Priest River for 39 years and

1 I have watched the quality degrade. In 2007, the Department  
2 of DEQ, IDEQ, designated the Priest River impaired. There  
3 are very little trout. We have new species of bass. We  
4 have frogs coming that we've never -- types of frogs. The  
5 river's already in trouble.

6 There will not be a wall between Idaho and  
7 Washington. When you say this plant can -- if you say this  
8 plant can proceed, how can we in Idaho know that that so-  
9 called 200-mile plume is not going to land in my front yard  
10 and in my river? I want a study that does not stop at the  
11 borders but shows where these chemicals are going to end up  
12 and how they're going to impact waterways that are already  
13 in trouble.

14 **JUDY LOY:** Hi. My name's Judy Loy and I live in  
15 Oldtown and I live one block from Washington and I'm right  
16 below the hill, right next to 41. So the whole thing I'm  
17 directly affected, I feel like everybody else.

18 But I'm going to talk about something I know which  
19 is transportation. That's my background. I was 35 years  
20 with the railroad in transportation, in coal transportation  
21 among other things, and I studied transportation engineering  
22 at Seattle University. And one thing that I haven't heard  
23 mentioned we definitely need to have a detailed traffic  
24 study done for the whole town, Oldtown, Newport and the  
25 area.

1 We have two roads. We have little 41. We have  
2 Highway 2. We have two one-way, you know, right through  
3 town with lots of businesses and people coming and going and  
4 parking and coming and leaving. We need to have a detailed  
5 traffic study, professional done that shows the impact not  
6 just from the actual traffic that they're going to generate,  
7 but there's all the secondary impacts and the third impacts.

8 You know, people that are visiting, people that  
9 are working, people that are coming through, the people that  
10 are now going to be living here, and all that needs to be  
11 studied. And if there is and there will be -- we have one  
12 stoplight -- additional need for better infrastructure in  
13 the towns, the company, this company needs to be able to,  
14 you know, pony up some of the money for it.

15 In other industries, for example up in Wisconsin  
16 where they wanted to build a fracking, sand for fracking, I  
17 happen to know personally which I can't say, but the company  
18 that was going to do the mining had to not only pay some of  
19 the county costs of the roads, they had to take a share for  
20 the truck traffic that they were going to generate.

21 They had to promise to -- they were -- by the  
22 county officials that they would mitigate any loss in  
23 property value for within a mile or two of the place of  
24 where the mine was going to be. And that was operating from  
25 a position of strength, not a position of weakness like our



1 county commissioners do. Thank you.

2 **MARILYN SOSHITECK:** I'm Marilyn Soshiteck  
3 (phonetic). I have been here with my family both sides of  
4 the border for 45 years and you know who I am. So I will  
5 start with your question and request to help you evaluate  
6 impact of this project on our ecosystem, on our land and on  
7 our water.

8 Now this project by the company's admission is of  
9 huge significance. That is why it went directly to  
10 evaluation of this level. Now we know that they are going  
11 to bring 450,000 tons of raw materials to cook them in their  
12 furnaces to create lots of products that they can sell and  
13 even more toxic chemicals. Most of those chemicals they  
14 will expel into the air in our direction and usually what  
15 comes up comes down, so it will cover our land, our yards,  
16 our homes, our properties, our communities.

17 Now when I looked what toxic elements they were  
18 bringing, there is not a single one listed. I cannot help  
19 you study nothing. In 40 years of being a researcher -- I  
20 am a Ph.D. biochemist. I studied impact of chemicals in  
21 ecology and I never learned how to study nothing. And so as  
22 such I ask you, cancel this project right now. Go back to  
23 the company. Ask them to provide better information because  
24 you have no technical information at all to do your project  
25 correctly.

1 And I do not want to question competence of your  
2 staff, but you should have requested this information before  
3 you started scoping and started wasting our tax money.

4 Thank you.

5 **MODERATOR BEAN:** I would like to know that we  
6 haven't missed the record and I think that was not something  
7 we wanted to miss. So let's keep it down. Thanks.

8 I'm going to read a few more numbers, sir.  
9 Thanks. 847. 653. 816. 742. 743. You got room for one  
10 more? Okay.

11 **ALAN ANDREWS:** All right, my name's Alan Andrews.  
12 I moved up here about 40 years ago to Sandpoint. Moved up  
13 because I had acute asthma, they told me in about five years  
14 I'd be on a lung and that would be the end of me. So my  
15 wife and I packed up with our kids and we moved into the  
16 mountains way out, loved it. And I'm sure everybody here  
17 has a connection to the land and to the environment. That's  
18 why they moved up here, for whatever reason is similar too.

19 I can't even comprehend hearing the insanity of  
20 what they're considering to do to one of the greatest places  
21 in the Northwest. Sandpoint's picked out as number one in  
22 ten top spots in the world of America to retire and live.  
23 It's pristine. Priest River's also the same, so is Coeur  
24 d'Alene. And for somebody to do like they said in the old  
25 song, pave paradise and put in a parking lot, just makes no

1 sense to me. I can't even comprehend that we're even here  
2 talking about it, let alone doing it.

3 Nobody here can talk me into like how much money  
4 or ideas they have and all the safety garbage they put out  
5 there that's going to work, because everything man does  
6 doesn't work. And for us to take this Northwest country in  
7 the most pristine of an area in the world and to put in  
8 things, we just need to look at a little of our history.  
9 Look at the mining that's gone here in a hundred years.  
10 We've got the biggest Superfunds in America, never fix it.  
11 To take what we have here and just throw it into the wind  
12 for a job or money, it's not the right place. It's not the  
13 right time. It never will be. And I can't even understand  
14 how we got to this point. We should all say no right at the  
15 start and the end and just leave it right there. Thank you.

16 **TRACY:** Hi again. Tracy, and I'm going to speak  
17 as a local here. I have been blessed up until a month or so  
18 ago to work about five blocks from here. What a lucky  
19 person to be able to look at the window at the river and the  
20 osprey and the eagles and try to avoid the moose and the  
21 deer on the way to work.

22 So what I want to point out to you is that you are  
23 actually sitting and standing on the threshold of a place  
24 that is extremely special. What we have north of here and  
25 actually right here is what is called an inland temperate

1 rainforest. It's one of the very few in the world.  
2 Probably two or three in the world fall under that category  
3 and the Priest Basin is one of them and the Selkirk  
4 Mountains.

5           The smelter coal burning will emit toxic gases  
6 which the river valley will serve as a conduit up into the  
7 lake basin. One of the most worrisome of those emissions is  
8 the sulfur dioxide and the ensuing acid rain that will  
9 happen because of it. It will mix with the rainforest  
10 environment; change the pH of the whole region, the soil,  
11 the water, the trees and the lichen which are what our  
12 caribou count on as forage.

13           There are only two woodland caribou left in this  
14 range, so any degradation to this basin will have an extreme  
15 impact on that species. We're at the eleventh hour of  
16 climate change. Ice caps are melting, forests and species  
17 are disappearing. Those caribou are a signal to us that  
18 things are degrading very, very rapidly and with the  
19 incoming acid rain, sulfur dioxide, we are helping to  
20 extinguish another species.

21           My vote is to just not study anything. Just stop  
22 the project.

23           **JARED HUGHES:** Hi. My name is Jared Hughes and  
24 I've lived here for 43 years. I grew up here. Just kind of  
25 -- I wrote down some handwritten notes so it's going to take

1 awhile to cipher them. But a couple things, one thing,  
2 everybody's talked about triggering NEPA.

3 I know that they talked about the air quality both  
4 just downwind, wind patterns, make sure that's studied  
5 correctly and so forth. But the contaminants aren't what  
6 they said. We don't know exactly how much of each one we're  
7 going to see. Then we talked about watersheds. We talked  
8 about the Pend Oreille watersheds and so forth and so on.

9 So a background, my dad was an excavator forever  
10 around here. He's been in the ground digging water lines,  
11 whatever. My grandfather, Walt Campbell, is a pastor. He  
12 also drilled wells for over 40 years, so we know where all  
13 the water flows around there. I grew up there. My best  
14 friend, his dad owns that northwest -- Jack Jones, he owns  
15 that property right there. My grandfather owned another 40  
16 acres so it's right next to that. Then, you know, 12 feet  
17 deep there a lot, okay.

18 The water flows both through, from that spot, into  
19 Idaho as well into Washington. And I'm concerned and  
20 curious why if we have these treaties from the Columbia that  
21 goes through all these different states, why can't we do it  
22 with our groundwater? So why is our groundwater not  
23 controlled or monitored not just by SEPA but NEPA as well?  
24 That being said, there's a landfill right next to it and we  
25 buried stuff there that we don't know what we buried there.

1 How is the groundwater going to be contaminated and mixed  
2 with those chemicals that are there, let alone the ones that  
3 are there from the smelter? So there's lots of different  
4 things.

5 And, lastly, on a personal note my daughter,  
6 special needs, she has a trache, very sensitive pulmonary,  
7 so the air quality hits me pretty hard. But also I grew up  
8 there, grew up there, you know. Basically that's where I'm  
9 at. So thank you.

10 **HELEN YOST:** Good evening and thank you for this  
11 opportunity to present suggestions for State Environmental  
12 Policy Act or SEPA review of the PacWest Silicon smelter  
13 proposed for the Newport, Washington area.

14 I am Helen Yost of Sandpoint, Idaho and I speak as  
15 only one, but on behalf of over 3,200 associates of Wild  
16 Idaho Rising Tide or WIRT, a regional, volunteer, frontline,  
17 climate activist collective that confronts the root causes  
18 of climate change, air pollution and water degradation by  
19 asserting direct actions and promoting locally organized  
20 solutions.

21 The significant adverse environmental impacts of  
22 construction and operation of the PacWest Silicon smelter  
23 near Newport would expand into North Idaho and the  
24 surrounding interior Northwest region.

25 As concerned nearby residents and citizens, we

1 request that the Department of Ecology and all the U.S.,  
2 Washington and Idaho, city, state, county and federal  
3 agencies with jurisdiction over the area impacted by the  
4 smelter, including agencies with SEPA substantive authority,  
5 develop a programmatic environmental impact statement or EIS  
6 to ensure that the identified environmental, social and  
7 economic impacts to the Idaho air, water, natural resources  
8 and communities affected by the smelter can be sufficiently  
9 avoided, minimized, mitigated and regulated and let Ecology  
10 and pertinent agencies reject smelter permitting.

11           Accordingly, please extend the public scoping  
12 period for this project to 90 days and include Sandpoint and  
13 other impacted cities located closer and downwind from  
14 Newport to Spokane in additional scoping hearings. I'm not  
15 going to ask all of the things that I would ask you to study  
16 as other people have touched on this. I don't have it  
17 written for you.

18           But we ask that upon conclusion of the scoping  
19 period prior to release of the draft EIS we ask that Ecology  
20 issue a public scoping document, respond to public comments  
21 and announce which alternatives the EIS will address. Thank  
22 you.

23           **CONSTANCE ALBRECHT:** My name is Constance Albrecht  
24 and I am a resident of Sandpoint and I have severe asthma.  
25 I moved here partly because of the clean water and the clean

1 air for my health, thinking I'd have a nice, peaceful  
2 retirement. Instead, I'm fighting this smelter. I'm too  
3 old to keep moving around and I plan to be here.

4 I also used to do NEPA documents, myself,  
5 professionally, okay. One of the things that really  
6 disturbs me about the process today is not only is there a  
7 lack of information on the actual project so it's pretty  
8 hard to study it, but there's been very little mentioned of  
9 alternatives. And we need to see what's the -- you know,  
10 presumably the proposed action here is building the smelter  
11 as PacWest wanted.

12 But, you know, hopefully there's enough democracy  
13 left around here that, you know, we can look at some  
14 alternatives. One of the standard alternatives is usually a  
15 no action alternative. I want that analyzed. They also  
16 should be looking at other locations. Apparently they did  
17 originally. They're supposed to be in an industrial park.  
18 Why did it land up down here, okay?

19 Another thing they should look at is alternative  
20 technologies. This technology is rapidly becoming outdated.  
21 And the last thing I could say is its preferred alternative,  
22 in my mind, is they can go back to Canada.

23 **MODERATOR BEAN:** Sir, if you would, I'm going to  
24 read some more numbers. Thank you. 819. 875. 828. 830.  
25 787. I'm going to read one more. 826.



1           **SPEAKER:** Newport is nestled at the bottom of a  
2 river valley at the edge of an inland temperate rainforest  
3 as mentioned that is prone to temperature inversions with  
4 schools nearby and population centers downwind. Given the  
5 plethora of wide open, windy and dry areas that surround --

6           **MODERATOR BEAN:** Excuse me. I wonder if you could  
7 stop for just a moment.

8           Folks, could, and EPA -- or EPA, gosh -- Ecology  
9 folks, could you shut the doors there and I wonder if you  
10 could begin again and speak right into the microphone.

11          **SPEAKER:** Okay, is this better?

12          **MODERATOR BEAN:** Yes.

13          **SPEAKER:** Newport is nestled at the bottom of a  
14 river valley at the edge of an inland temperate rainforest  
15 that is prone to temperature inversions and has schools  
16 nearby with population centers downwind. Given the plethora  
17 of wide open, windy and dry areas that surround Newport, the  
18 geographic insensibilities of the location PacWest has  
19 chosen appear to be outweighed only by cheap electricity and  
20 rail access.

21          While PacWest is focusing on profits as any  
22 business would, what assurances can be offered that our  
23 health, water, air and environment will not be harmed by  
24 their economic pursuits? And so then the question is will  
25 the permits be denied or granted based on national standards

1 or will pollution thresholds take into account the  
2 mountains, moisture, aquifers, inversions and other  
3 variables that can further concentrate this pollution in our  
4 unique mountainous environment?

5 PacWest claims a portion of their carbon emissions  
6 will be offset by usage of their silicon in the  
7 manufacturing of solar panels. However, as the smelter  
8 emissions affect this region, how much carbon will be  
9 released as a result of stunted forest growth and how will  
10 it affect our country's lumber supply? Smelting can be done  
11 anywhere, but some things can only be done here. Instead of  
12 a smelter, could we build a resort that would capitalize on  
13 the unique environment resources that North Idaho and  
14 Eastern Washington offer?

15 Many people come to appreciate the beauty of  
16 nature, the importance of taking care of the planet and to  
17 be kind to one another in natural environments like this.  
18 Should this region be marred by excessive industrialization?  
19 How will future generations view nature and humanity when  
20 they see the example we have set?

21 **MODERATOR BEAN:** Thank you. We are going to take  
22 a very, very short break. Would you all please remain  
23 there? This will be just quick. Thank you.

24 **(WHEREUPON, a recess was taken.)**

25 **MODERATOR BEAN:** The person up front -- please,

1 folks, dial it down. You have someone to hear from. Thank  
2 you.

3 **JADE HUNON:** Hi. My name is Jade Hunon  
4 (phonetic). I'm a resident of Sandpoint, profoundly  
5 disappointed that you weren't able to find a venue there. I  
6 work with a number of different community organizations in  
7 the area. I'll be happy to help you find a venue. But I'll  
8 get started by saying I am outraged that the burden of proof  
9 is on us. HiTest bears a responsibility to prove that what  
10 they're going to be doing is safe. We have seen very little  
11 data from them.

12 **MODERATOR BEAN:** Could you please close the doors?  
13 We're unable to hear from our --

14 **SPEAKER:** Ready? Okay. So I feel like the burden  
15 of proof is on us to prove that isn't safe. The burden of  
16 proof should be on them to prove that it is. We have very  
17 little data. They have been not forthcoming at all with  
18 information about how this plant is going to work or how  
19 it's going to impact us. People are here quite literally  
20 fighting for their lives because this Canadian company wants  
21 to come here to fight for money. It's unacceptable to me.

22 I'm going to go ahead and say that one of your  
23 slides you had various icons that talked about air, water,  
24 wind and climate. All of those things come back to health.  
25 For me, we know that air pollution increases dementia risk

1 by 40 percent as reported by the British Medical Journal in  
2 2018 and the Archives of Internal Medicine of 2012. If  
3 you're interested I can show you that research.

4           Within our -- at particular risk, the demographic  
5 of this area is at risk for Alzheimer's and dementia. The  
6 demographic of this area tends to be older. Alzheimer's is  
7 kind of that new American crisis that's coming. Pollution  
8 in the air is shown to decrease IQ in babies in utero as  
9 reported by the Journal of Pediatrics in 2017 using info  
10 from the Ohio Department of Public Health and the EPA.

11           Air pollution is shown to cause short-term memory  
12 problems as reported by the University of Montana.  
13 Pollution is also shown to reduce the level of capacity of  
14 education equivalent to one year in children. So this new  
15 cap and trade policy that's being proposed in the Washington  
16 State legislature is the money that HiTest is supposed to be  
17 used for education. Good luck making up for an extra year  
18 in children's educational capacity. The effects of that  
19 reduction in education are worse for the elderly as  
20 published in the proceedings of the National Academy of  
21 Sciences in 2018.

22           And laws are shown not to protect us from this  
23 kind of thing adequately. Even legal pollution causes  
24 issues as reported by the Journal of American Medical  
25 Association study in 2017. The mortality rate increases

1 almost linearly as air pollution increases. So that's a  
2 huge problem for me.

3 One more thing I want to say because I was  
4 interrupted. According to the 2010 census, there are 65,000  
5 people in Pend Oreille County. For 150 jobs that is 0.23  
6 percent of the population. Our health is being sold out for  
7 a Canadian company and it's unacceptable to me.

8 My fiance is a Doctor of Pharmacy in Sandpoint.  
9 We came here to help the elderly population. I watched my  
10 grandfather die of asbestosis in the military. He spent 20  
11 years in the military. I'll be damned if I watch these  
12 people die of silicosis and tuberculosis.

13 **MODERATOR BEAN:** Next person. Thank you.

14 **JAMES CONRAD:** I'm James Conrad. I'm a homeowner  
15 here in Priest River. I've also just finished my term as  
16 the president of the Bonner and Boundary County granges, but  
17 I am here just speaking for myself. I'm also a hunter's  
18 education instructor here once again speaking for myself,  
19 but it affects what I'm having to say.

20 I was also a truck driver for 37 years and I  
21 transported hazardous waste and I also worked for Myers'  
22 drum company until there were thousands of barrels for  
23 hazardous cleanups. Hazardous waste cleanup is a multi-  
24 billion dollar business that is never ending. Look at  
25 what's going on in Hanford right now.

1 Let's remember the Pend Oreille flows into the  
2 Columbia River. One thing that hasn't been brought up today  
3 is the Albeni Dam salmon restoration project where you're  
4 going to be dumping literally thousands of tons of poison  
5 into the river right when they're trying to help the salmon  
6 and fish population.

7 Other people have already mentioned the stress  
8 that's going on in the rivers and lakes around here. The  
9 air quality from fires is already enough that people are  
10 getting very sick and to add this to that just isn't going  
11 to work.

12 Another thing is they were told that they could  
13 not do the silicon smelting right on the same site where  
14 they were digging it up in Manitoba -- is that the correct  
15 province? So they're going to spend millions and millions  
16 and millions of dollars transporting the materials down  
17 here. We've already got over 80 trains a day going through  
18 Sandpoint, now how many more are you going to put through  
19 there? It's almost impossible to drive through there  
20 sometimes because you're held up.

21 The other thing is that since this is an illegal  
22 operation on the point that they didn't even buy the  
23 property legally and now they're already admitting in  
24 articles, they have put in the paper that they will be  
25 putting excessive amounts of poison, sulfur dioxide, in the

1 air, that they can't really control that and it will happen.

2 Is this not attempted murder?

3 **JOSEPHINE MAESNER:** Sorry, I'm kind of nervous.

4 Hello, my name is Josephine Maesner. I'm 17 years old and I

5 live roughly ten minutes away from the proposed smelter

6 location. I'm concerned about the smelter emissions.

7 Yesterday I heard a few of the speakers at the high school

8 compare these emissions to the wildfire smoke.

9 During this past summer I have watched my dad go

10 through a lot of pain and frustration due to the smoke. Now

11 it sounds like I have to watch all of my friends and family

12 go through that on a much bigger level. My grandma's been

13 battling lung cancer for years and a friend of mine is

14 currently going through special treatment due to cancer.

15 It's not cheap.

16 Is PacWest going to be covering the medical bills

17 of low-income families in this area? And what about the

18 local wildlife, the deer that my little sisters watch in our

19 yard don't know to run away. And I don't have any faith in

20 baghouses. A particle of silica dust is 0.03 percent of the

21 width of a hair across. Our human bodies designed by God

22 cannot filter that.

23 I know you guys have the power to stop this, so I

24 really appreciate your coming here tonight. Thank you.

25 **JON QUINN-HURST:** Hi. I'm Jon Quinn-Hurst, a

1 resident of Priest River and also on the board of directors  
2 for the Selkirk Conservation Alliance that has for 30 years  
3 done advocacy to protect the Selkirk Basin. We are strongly  
4 concerned about the concept of this smelter. We strongly  
5 encourage that EPA do actual modeling related to the  
6 topography of the Selkirk Basin, not just modeling from Deer  
7 Park. Adequate modeling of the effects on the air, the  
8 water and the environment is essential. Thank you.

9 **PAUL HILLESTAD:** Hello, Grant. My name's Paul J.  
10 Hillestad. I'm a lifetime resident of Newport, Washington.  
11 We are all here for clean air and water. Everyone has their  
12 own opinion and we need to honor that. I have some real  
13 concerns that I would like to address to you and I'm  
14 surprised that the CANSS organization never did even ask  
15 these questions.

16 My first question is the design of the Iceland  
17 smelter, the PCC Bakki that just started up, will it mimic  
18 the design and output for data? My second question is what  
19 type of problems are they having? We need to have accurate  
20 data. This is what this is all about.

21 We are working with an arc type furnace. The  
22 Buffalo, New York and the Burnsville, Mississippi plants are  
23 not arc plants. This needs to be clarified. There are all  
24 different kinds of smelters. Anyway, I have been in contact  
25 with many of them with the HiTest PacWest and I would like



1 to have some clarity too on they have told us that there is  
2 a hundred years of quartz that can be hauled down here to  
3 the United States. I would like to see if that's accurate  
4 so they don't bring in something that's not quality.

5 And for another question that was brought up,  
6 silicon dust. Silicon dust does get bagged and is put into  
7 concrete and other products. Thank you.

8 **MODERATOR BEAN:** I would like to read a few more  
9 numbers as you come up. Thank you. 820. 825. 670. 737.  
10 824. 855.

11 **ROBERT PLOWMAN:** Hi, Grant. My name's Robert  
12 Plowman. I live less than 3,000 feet away from where this  
13 smelter's supposed to be. We bought our property up here a  
14 year ago with no idea that this was even proposed. It was  
15 never even disclosed to us, nothing. I guess from what our  
16 realtor told us because we live in Idaho it didn't need to  
17 be disclosed to us.

18 Thirty years my wife and I have been planning to  
19 live up here, thirty years. We got early -- we got to take  
20 retirement early, we get to come up here. We're investing  
21 all of our retirement into our property which is less than  
22 3,000 feet away from where this is. You're going to destroy  
23 my property value. You're going to destroy my night views.

24 Right now I can go outside and I can look at the  
25 Milky Way. Sit on my front porch and look up. That's what

1 I wanted. I wanted peace. I wanted quiet. I'm not even  
2 going to have that. I'm going to have lights on 24 hours a  
3 day. I'm going to have trucks rumbling down the roads. I  
4 can already always hear the banging of the dumpsters at the  
5 dump. That I can deal with.

6 The sheriff came out the other day and asked us,  
7 well, what do we think about having them putting a shooting  
8 range out there? I probably could deal with that. This I  
9 can't deal with. You're going to kill my retirement. We  
10 have saved up for 30 years to move here and you're going to  
11 put this in.

12 My deer will go away. The moose will go away that  
13 walk through our property. The elk that walk through our  
14 property will go because the lights, the noise. I don't  
15 know if that's pollution. I'm not in that. I take care of  
16 airplanes. That's what I do. That's my job.

17 So I don't know anything about this except what  
18 it's going to do to me, to my wife and our grandchildren's  
19 lives. Thank you.

20 **GENEVIEVE MAESNER:** Hello. My name is Genevieve  
21 Maesner. I am 11 years old and my family has lived in  
22 Newport for nine years. I don't want the smelter because my  
23 two older sisters are very allergic to sulfur dioxin (sic)  
24 and if the smelter comes they will get very sick or maybe  
25 even die. And once the toxins fall on the plants and the

1 water the animals and fish will die too. That is why I  
2 don't want the smelter. Thank you.

3 **SOPHIA MAESNER:** Hello. My name is Sophia  
4 Maesner. I lived in Newport for my whole life. Me and my  
5 sister like to go fishing. Will I be able to eat the fish I  
6 catch? Can you please help me so I can? Thank you very  
7 much.

8 **MODERATOR BEAN:** Sir, I hope you know the drill.  
9 I'm going to read a few more numbers just before you speak.

10 **HIL LORSTRUM:** Go ahead.

11 **MODERATOR BEAN:** 790. 827. 814. 749. 652. I'm  
12 going to read one more since we seem to be thinning out here  
13 a bit. 871.

14 **HIL LORSTRUM:** Good evening. My name is Hil  
15 Lorstrum (phonetic) and I'm a resident of Bonner County. My  
16 fourth job was at a smelter. I spent about two days there  
17 and I said huh-uh. That's about enough for me.  
18 But I also spent about 40 years in health care. Eight years  
19 of that was in research. I was a project director, a  
20 clinical director or a project evaluator. And I have to  
21 tell you, this process that's going on here has nothing to  
22 do with science. You know, usually you start with  
23 information as the biochemist said. We really can't  
24 evaluate nothing, that's hard to do.

25 What I'll also say is about 15 months ago I was

1 forced into early retirement when I needed to have lung  
2 surgery. One of the things that we know that smelters are  
3 correlated with is lung disease. One of the things we also  
4 know is that Bonner County, the third leading cause of death  
5 in Bonner County is chronic lower respiratory disease. One  
6 of the highest causes or the highest cause of death in Idaho  
7 in 2016 was cancer.

8 Now if we take a look at the smelting industry we  
9 can just compare ourselves to Shoshone County. They have a  
10 36 point higher rate of cancer there than we have in Bonner  
11 County and it's already high here at 189.77. We can also  
12 look at Shoshone County for chronic lung disease, another  
13 thing that's caused by smelters. They're 25-1/2 points  
14 higher.

15 So yes, I have chronic lung disease so I may take  
16 this personally, but I also understand science. I'd like  
17 you to take a look at the Idaho health statistics for this  
18 area and how the pollution hangs in the air from Newport to  
19 Rathdrum right along Highway 41. If you've been here to see  
20 the smoke you would see how that happens. It stays for  
21 days. I was unable to go outside.

22 **SHIRLEY JOHNSON:** My name is Shirley Johnson and  
23 my husband and I are residents of Newport. We live four  
24 miles from the proposed site. I want to speak on the  
25 environmental aspect. If HiTest or PacWest, or whatever

1 name they're really going by, really want this smelter, I  
2 want to know, why aren't they doing it in their own  
3 environment in Canada? We, the people of this community, we  
4 do not want the pollution and the negative impacts in all  
5 its forms that will be imposed on us, harming our land and  
6 our health while they rake in the profits.

7           You're asking to give you questions to study on  
8 all the things that you already know and you should know.  
9 Isn't that, after all, the reason why we the people pay your  
10 salaries, or is it just your way to let us think that we  
11 have a say in the matter but it's already a done deal?  
12 You are interested in hearing about our passion but are you  
13 really listening to the voices of we the people? We are an  
14 educated people. We're awake and aware of the illegal  
15 shenanigans going on between PUD and PacWest and we have a  
16 message for PacWest. Take your illegal business and go back  
17 to Canada. We don't want you here. We won't be duped into  
18 accepting that having a stinking smelter will be good for  
19 our people and our land and I have zero confidence in the  
20 DOE. Thank you.

21           **RON RAGONE:** Hello. My name is Ron Ragone and I  
22 live in Sagle, Idaho. All my career I spent in the  
23 pharmaceutical industry. And one of the great tenets in  
24 pharmacy when you're coming out -- in pharmaceuticals when  
25 you were coming out with a new drug you always had to weigh

1 the risk to benefit ratio. If the ratio was too high in the  
2 risk department you simply did not market that drug. It was  
3 bad business.

4 Judging from what I'm hearing here, the same  
5 thing, the risks are way too high. PacWest would be crazy  
6 to build this plant here knowing in advance -- knowing in  
7 advance, the serious ramifications with health in this area.  
8 Can you just imagine the lawsuits that are going to go  
9 flying putting them out of business?

10 A win-win situation is always the best. This is  
11 not a win-win situation. This is a lose-lose. Ronald  
12 Reagan once said, "Mr. Gorbachev, tear down this wall."  
13 Sound advice. I can beat that. PacWest, do not build this  
14 plant. Thank you.

15 **SUZANNE JACOBSON:** Hello, Grant. My name is  
16 Suzanne Jacobson and I live north of Priest River and I am  
17 mostly concerned about the little children that live very  
18 close to the proposed site. And I would like to have you  
19 study the effect of each of one of the pollutants on, say, a  
20 three-year-old, 30-pound child and what will be the amount  
21 of time that a child that age could be outside without  
22 having ill effect.

23 And, you know, I believe that the children in this  
24 area are able to play outside unlimited amounts of time at  
25 this point and what will be happening? Will mothers have to

1 keep their children inside where the air will come into  
2 their homes anyway, you know, what's that going to be?

3 Another thing I'd like to know is when you do  
4 study the wind I'd like to make sure that that wind data is  
5 collected at the stack height where the emissions will be  
6 happening. I don't want something just at ground level or  
7 slightly above where we're not going to get a true picture  
8 of what's going on.

9 And I'd like you to also study what happens with  
10 the wind coming through the corridor of the highways and the  
11 river which allows the wind at that point. I'd like for you  
12 to study the inversion at many different sites at, you know,  
13 high levels and low levels so that you can get accurate  
14 pictures of what our inversions look like.

15 And I'd like you to study the schools as sites  
16 also.

17 **MODERATOR BEAN:** While you're making your way I'm  
18 going to read a few more numbers. Thank you. 821. 748.  
19 813. 773. 781. 852.

20 **MATT NYKIEL:** Good evening. My name's Matt  
21 Nykiel. I'm here on behalf of the Idaho Conservation  
22 League. We're an Idaho-based nonprofit with one mission and  
23 that's to keep Idaho Idaho. And while I share the same  
24 concerns that have been mentioned about the secret process  
25 proceeding without an adequate, plainer information about

1 the facility, I will say that setting that aside, I think  
2 Idaho does benefit from Washington's SEPA process, because I  
3 think if PacWest were to, for example, relocate this  
4 facility or try building it in Bonner County, I'm not  
5 confident our Bonner County officials would support  
6 gathering all the facts for the smelter in an Environmental  
7 Impact Statement as they flatly refused to do so, refused to  
8 support an EIS to study the environmental impacts of BNSF's  
9 proposal to build a second rail bridge across Lake Pend  
10 Oreille.

11 I'd also like to say that from my sales  
12 perspective, we don't think industry and conservation are  
13 mutually exclusive. That is to say, there are opportunities  
14 where we can produce the products we need while also  
15 protecting the environment, but to do so you have to build  
16 trust in the community and that hasn't happened in this  
17 case.

18 And as a person who works professionally reviewing  
19 permits like this and proposals like this, I've been really  
20 concerned by PacWest's actions including flatly refusing to  
21 collect site-specific air quality data for over a year,  
22 questionable encroachment in snow plowing on property and in  
23 the county, and then making claims about this facility  
24 producing substance products for the production of solar  
25 panels when they haven't provided contractual arrangements



1 that they have set up or the legally enforceable  
2 commitments.

3 So I think given that, this secret process needs  
4 to apply a stricter level of scrutiny and really at least  
5 question all of the claims and assumptions that PacWest has  
6 been giving to Ecology.

7 And, finally, I'd just like to say that I think  
8 Ecology should study closely the pollution deposition on  
9 Priest Lake, Lake Pend Oreille and also high alpine lakes in  
10 the Selkirks, Cabinets and Coeur d'Alene Mountains. Thanks.

11 **MARGARET SCHMIDT:** Hi. My name's Margaret  
12 Schmidt. We've lived in the Newport area for about 40  
13 years. I ran across an article. I wasn't originally going  
14 to speak tonight, but I ran across an article today that  
15 brought up some risks of a silicon smelter that I hadn't, it  
16 never had even crossed my mind.

17 Number one was a furnace failure resulting in  
18 leakage of the molten silver -- silicon. Number two was a  
19 rupture from a steam explosion due to the introduction of  
20 ores that have too high of moisture content into the  
21 induction furnace. Number three was an explosion in the  
22 exhaust gas recovery system. And number four was an  
23 explosion in the dust collection system.

24 All of the above have occurred at other smelting  
25 facilities in the past. This should require the review of

1 actual incident reports and what radius area was affected.  
2 And to me this is the most important thing, this information  
3 would be compared with a site map showing how many people or  
4 buildings are within that projected radius of an event  
5 should one occur at this site.

6 Our schools, there's so many schools within a  
7 radius that, you know, we need to find out what that danger  
8 radius is. And the people live up there. We live seven  
9 miles out of town so it, you know, we're not in that much  
10 danger. But thank you.

11 **DEBRA WILLIAMS:** Good evening. My name is Debra  
12 Williams. I live four miles directly downwind from this  
13 proposed site. I'm in Priest River. I have brought a  
14 statement I'd like to read parts of from a friend who could  
15 not be here tonight.

16 "The fact that this proposed smelter project is  
17 located so close to neighborhoods is a clear indication that  
18 our government is no longer able to protect its citizens  
19 from corporate greed. If you want input about this project,  
20 here it is. Stop this project and find a location that is  
21 actually zoned for heavy industry.

22 "The incredible number of people that will pay the  
23 actual price for this smelter is undeniable. You don't have  
24 to look very hard to find current examples of silicon  
25 smelters that are negatively impacting nearby communities.

1 We need to look at the big picture. This heavy industrial  
2 process will be spewing out pollutants, many of which cannot  
3 be filtered by any technology currently available. "These  
4 pollutants are proven to cause smog and acid rain. These  
5 pollutants are proven to contribute to poor lung and heart  
6 health for humans. Who is going to pay the price, the  
7 people of Newport, Priest River and Sandpoint, the Kalispel  
8 Tribe?

9 "I want to know how you can rationalize the  
10 negative collateral damage that will be caused by locating  
11 this plant so close to people. What is the company's  
12 investment in the health of these communities? Are you  
13 going to look at other smelters like the one in Iceland that  
14 has been shut down and reopened and shut down again because  
15 residents are complaining of air pollution? Is there a plan  
16 for the coal ash waste?"

17 **BEN BARKER:** Yes, my name's Ben Barker. I've been  
18 here a big share of my life and was in the excavating  
19 business. And one of my questions is I live right kitty-  
20 corner across 41 from where it's going to be going in and  
21 when you run heavy equipment and you load things and stuff,  
22 just like the coal and the product and everything, the dust,  
23 it grinds it. I don't care how big it is, it keeps grinding  
24 it up and the wheels on the loader and different things it  
25 all goes up into the air. And I look at my chimney and I

1 see it coming right across the direction right in line where  
2 the plant is proposed to go. So I know it's going to come  
3 right at me.

4 I like to garden. I like the quietness, you know,  
5 the summer nights when I can open my window and have a  
6 breeze blowing in and have that quietness. Even now I can  
7 hear things going on down in Newport which is a couple miles  
8 away from me and I'm not very far from the plant at all. So  
9 I'm going to hear that beeping of the backing up of the  
10 machinery. I'm going to not have any peaceful, quiet nights  
11 anymore by living right there by it.

12 And it just concerns me. I never thought ever  
13 that we'd be facing something like this. I plan on -- I'm  
14 retiring here now and my children are here, my grandchildren  
15 and soon great-grandchildren and it's hard to believe that  
16 they could be dying from this thing.

17 And my daughter's building a home right now and  
18 it's just like it's all, what's happening? I never dreamed  
19 that anything could happen like this in our part of the  
20 country.

21 **BOB NEWMAN:** My name's Bob Newman. I was born in  
22 Newport Hospital and I've lived in this area off and on for  
23 the last 70 years. I've traveled a lot throughout this  
24 country and I've traveled quite a bit overseas and I live  
25 now about a half a mile from the proposed smelter site. My

1 wife and I have six children, 15 grandchildren, and I'm  
2 concerned.

3 First, I'd like to thank you, Grant, and your team  
4 for coming here and your Ecology team and giving us an  
5 opportunity in this community to vent what we have here.  
6 And when I was growing up, my mother, who is 88 years old  
7 and has lived here all of her life, she used to say  
8 something to me over and over and it was this. She said,  
9 "Bob, use your head for more than an ornament." I was 13,  
10 you know, and I mean that stuck with me.

11 And anyway I want to read. The First Amendment of  
12 our Constitution reads like this: "Congress shall not make  
13 no law respecting an establishment of religion or  
14 prohibiting the free exercise of or abridging the freedom of  
15 speech or the press or the right of the people peaceably to  
16 assemble and to petition the government for a redress of  
17 grievance."

18 We're exercising that right tonight. And there  
19 are laws that we have to go by and there's laws that  
20 companies have to go by. We all know that, right, and we  
21 thank God you're here. Because, you see, I've heard the  
22 hostility that this community has about what we're doing,  
23 you know, this proposed company coming in here and bringing  
24 what they're bringing. I think we all have heard enough  
25 tonight. Well, I guess that's all I --

1           **MODERATOR BEAN:** Okay, thank you.

2           Sir, I'm going to read some more numbers just  
3 before you speak. 878. 809. 744. 879. 881. 883. And  
4 again just as I did last night, thank you for your patience  
5 with this numbering system. It helps us be fair.

6           **BOB RUMSEY:** Hi. My name's Bob Rumsey and I live  
7 right at the base of the hill of the proposed site. PacWest  
8 has updated their modeling protocol for two furnaces from  
9 700 metric tons to 766,000 metric tons. That's an increase  
10 of 1,095 times their original projection. If one deadly gas  
11 is increased 1,095 times in their process then all the  
12 deadly gases produced must also be considered at the newly  
13 revised rate of emission. Keep in mind they are building a  
14 four-furnace plant so double all figures.

15           PacWest has promised to use the best available  
16 technology to reduce emissions from all new sources and to  
17 demonstrate the ambient air quality will not be exceeded as  
18 a result of the project. To date they only have a baghouse  
19 planned which will only catch particulate matter to 10  
20 microns or larger. Smaller, more respirable particles and  
21 deadly gases will pass on through the atmosphere we breathe.

22           A lot's been discussed about acid rain. The gases  
23 that cause acid rain turn into sulfuric acid when they come  
24 into contact with moisture. This also happens when they  
25 enter the human body through contact with the skin, eyes,

1 sinuses and lungs.

2           The aforementioned increased levels are totally  
3 unacceptable. I can tell you from personal experience from  
4 my work in refineries breathing safe levels of these same  
5 deadly gases just how miserable exposure is and it gets  
6 worse every day until you can get away from it. Not just  
7 sensitive people with asthma and COPD, et cetera, will be  
8 affected by their toxic emissions, but every human being for  
9 miles around due to the sulfuric acid in their lungs. And  
10 if they can survive this for awhile there are many other  
11 detrimental health effects from breathing PacWest emissions  
12 including proven carcinogens.

13           The site what PacWest has chosen to build on is a  
14 former unregulated dump site. Will they be allowed to use  
15 the old dump as an excuse to pollute the groundwater  
16 including two Newport city wells 90 feet away and the wells  
17 of nearby residents or will the site be mitigated before  
18 they begin construction? Thank you.

19           **ROSEMARY CHANDLER:** Hi there. My name is Rosemary  
20 Chandler. I've lived here for 17 years. We moved here from  
21 the other side of the mountains and the reason we did was  
22 because I have to have four seasons. I have to have clean  
23 air. I have cancer and now I'm down to one-and-a-half  
24 lungs. My cancer is back and I need clean air. And there  
25 are old folks older than me in housing and there are

1 assisted living people here.

2 Now it was brought up about the night, the clear  
3 nights. I'm talking about the clear days. We don't want a  
4 cloud over us like it is in Seattle. Seattle has two  
5 seasons, wet and wetter. They are constantly in gray. I  
6 had to leave that. Depression sets in. You can't live that  
7 way and we all like living here. So please, give us a  
8 break. Thanks.

9 **RALPH FALK:** I'm Ralph Falk (phonetic) moved here  
10 40-some years ago, bought property. I'm five miles downwind  
11 between this building and the proposed smokestacks. I had  
12 some other prepared comments but I can't -- am I the only  
13 one here that's shocked that there's not one pro-smelter  
14 person that has spoken tonight? I mean what's the score  
15 here, is it 98 to 0? How much weight does that carry?

16 I've seen a few signs around and I've seen a few  
17 letters to the editor about the jobs and the pro-point of  
18 view, but I'm shocked. Nobody's speaking for this  
19 abomination tonight. What we have here is a foreign company  
20 asking us to trust them. Well, I'm afraid that the track  
21 record for your industry is not trustworthy--acid rain, hazy  
22 skies, particulates for our lungs. The company claims the  
23 state and federal regulations will be stringent and will all  
24 be fine. But what we've seen in the past is companies who  
25 frequently exceed the allowable emissions and then say,



1 "We're sorry," and then pay their fines. I think paying  
2 fines is part of their business model and they have put that  
3 in their budget.

4 So please, do what you can to stop this in its  
5 tracks.

6 **NANCY GILLIAM:** Hi, Grant, how are you doing?  
7 Thank you all and your staff for being here. I'm Dr. Nancy  
8 Gilliam and I'm here to speak for the forests of this  
9 region. My work over the last 20 years has been helping  
10 local communities protect their forests. And we witnessed,  
11 you've heard many times here, a horrendous summer with  
12 wildfire.

13 So one of the things that I want to ask you to  
14 study that I haven't heard brought up yet is we are already  
15 seeing the climate impacts to our forests. We're already  
16 seeing warmer winters with increasing pests and invasives  
17 into the forest. Trees are dying all over my property in  
18 the Sagle area, so we're already seeing the drier soils and  
19 the impact to our ecosystems.

20 So my question I want to ask you to study is  
21 what's going to happen when we add acid rain to that  
22 formula? I think it's lethal.

23 Secondly, please look at the projected impacts of  
24 climate change over the next 20 to 50 years in this area.

25 So what we're seeing now is going to be

1 exacerbated -- hotter days, warmer winters, drier soils --  
2 continue to look at the projected impact of this smelter on  
3 increasing harsh climate conditions to our forests.

4 I suggest one more final component is potentially  
5 go to the Climate Impacts Group at the University of  
6 Washington, ask them to do a study coupling acid rain on top  
7 of climate impacts to our ecosystem, our forested ecosystem.  
8 Thank you.

9 **MODERATOR BEAN:** 788. 745. 818. 747. 831.  
10 873.

11 **TIM ANDERSON:** My name is Tim Anderson. My family  
12 are original homesteaders in Pend Oreille County. We're  
13 also related to First Nation people which mountain passes in  
14 Washington State are named for. My family are all  
15 downwinders. My grandparents all have cancer. My parents  
16 right now both have cancer. We have seen the effects of the  
17 Trail smelter. We have seen the effects of Hanford.

18 I'd like to talk about the transportation issues.  
19 The traffic counts that you're going to be looking right now  
20 are going to be irrelevant when the north-south freeway is  
21 completed and Highway 41 from Rathdrum to I-90 is four  
22 lanes. All of the routing programs for GPS for commercial  
23 truck traffic are going to shift all that traffic from  
24 Interstate 90 and 95 to U.S. 2 going towards Calgary and  
25 Saskatchewan and then to Alaska.

1 Imagine if we have a situation that just happened  
2 in California where all these motorists were trapped on  
3 Interstate 5 and they were literally running for their lives  
4 through the wildfire and their cars and trucks burned up and  
5 the freeway was closed for days.

6 On a summer weekend, our population swells far  
7 beyond the capacity of our first responding population. We  
8 can't get people out as it is if we had an issue. With all  
9 the additional commercial traffic and all the additional  
10 smelter traffic, how on earth are we supposed to evacuate  
11 safely, especially if we have a situation like just happened  
12 in Redding.

13 What if the smelter causes a wildfire and wipes  
14 out our first responding stations in Newport? I mean this  
15 is not just about particulates but it's about public safety.  
16 Thank you.

17 **DOUG CALDWELL:** I'm Doug Caldwell. I'm from up at  
18 Priest Lake and I work around the lake up there for a lot of  
19 different people. I've talked to a lot of different people  
20 and nobody wants this smelter to go in. We've got three of  
21 the biggest most beautiful lakes, freshwater lakes in the  
22 world up here. One of them is Priest Lake, one of them is  
23 Coeur d'Alene and one of them is Pend Oreille. All of our  
24 wind comes from the west. All of our wind shoots straight  
25 from Washington over onto Idaho.

1           This smelter if it goes -- if the wind comes from  
2 the west it's going to go straight over to the Pend Oreille  
3 Lake. If it goes south it's going to go to Coeur d'Alene  
4 Lake. If it goes north -- like today was a beautiful,  
5 beautiful day, wind was coming up out of the south -- I'd be  
6 getting the smelter in my backyard all day today.

7           I've talked to people who they don't want to come  
8 to this meeting and the reason they didn't want to come is  
9 because they thought they'd snap. These were young people.  
10 Most of the people here I see are older people, really  
11 concerned people, but there's a lot of young people that are  
12 really concerned about it too. And they didn't want to come  
13 to this meeting because they would probably have been  
14 disruptive.

15           This place up here is my cathedral. Don't ruin my  
16 cathedral. Don't destroy Idaho. Many people are not heard  
17 here tonight. We had a lot of young people so that they  
18 could talk. But I think everybody here that doesn't want to  
19 have this smelter happen could raise their hand right now  
20 and just put out up their hand and say we don't want it.  
21 And anybody that does want it here could go ahead and put  
22 their hand up and say we want that smelter.

23           And you can tell how many people there are here  
24 that want that smelter and there's not very many of them  
25 that want that smelter. We don't need that here. We live

1 here for a reason. And the reason we live here is because  
2 it's so beautiful and clean. Thank you.

3 **JIM CHANDLER:** Good evening, Grant. Thank you for  
4 speaking with me again tonight. My name is Jim Chandler.  
5 I'm the vice chair of CANSS. And I think I may throw my  
6 notes away because I think I can paint this with a broader  
7 brush tonight.

8 The last speaker said nobody wants this smelter  
9 within the environs of the Pend Oreille ecosystem. It's not  
10 a good idea. And I woke up, after three days of this  
11 onslaught and testimony, this morning pretty angry and  
12 pretty grumpy and it was because of a statement that was  
13 made by Craig Cooper yesterday about the authority you have  
14 to stop this smelter in its tracks. And it seems pretty  
15 clear to me that the people have spoken and that you have a  
16 mandate to do just that.

17 And if -- hello. And as you are head of the  
18 Department working under the auspices and the direction of  
19 duly elected officials in the state of Washington, I kind of  
20 feel that it's your duty to stop this thing in its tracks.  
21 Now, oh, a couple weeks ago you sent out an email or  
22 something, a letter, saying that the Department of Ecology  
23 was going to be the lead on this project and in my  
24 estimation that was an attempt to placate the people and  
25 PacWest. For one precious moment I thought well, maybe we

1 have a glimmer of hope going here.

2 But I feel, and as I think many of the people here  
3 do, that we've been betrayed and that betrayal we can put  
4 directly at your feet. So once again I ask you to take your  
5 pen and stop this smelter.

6 **MODERATOR BEAN:** I'm going to read some more  
7 numbers. 811. 877. 784. 750. 738. 783.

8 **STEVE JOHNSON:** My name is Steve Johnson. I'm a  
9 60-year resident of Bonner County. I live on the farm that  
10 I grew up on in south of Sandpoint in Sagle. I decided to  
11 run for Bonner County commissioner; one of the main reasons  
12 is this smelter and its impact on Bonner County.

13 And I keep hearing about stakeholders and decision  
14 makers, so in my hand here are registration forms to be a  
15 registered voter. And we've got elections coming up and  
16 they come up every so often and I think you're as good a  
17 bureaucrat as there are.

18 I was an elementary teacher and a bureaucrat and  
19 an elementary principal and I know bureaucrats get caught in  
20 the middle so I think you've got conscience, but you're not  
21 the decision maker. Ecology's not the decision maker. The  
22 people who vote are decision makers. They're the  
23 stakeholders. We are the ones who are going to decide who  
24 sits in that legislature, who sits in the county commission  
25 chair and they will give directions to you. They will tell

1 you to do such and so and most likely you'll do it.

2 So to put the blame on you, I think, is not well  
3 placed. You have a certain authority, but people need to  
4 research, what do the politicians stand for, what are they  
5 going to vote on especially in Idaho.

6 My father-in-law -- this part's kind of personal.  
7 My father-in-law died of emphysema. He had to lock himself  
8 in the house when the field burning was going on that they  
9 used to have on the Rathdrum prairie. But the Idaho  
10 legislature said those 12 farmers that could burn that had  
11 more rights than my father-in-law who died about six years  
12 after they quit burning.

13 And it's just important for people to realize how  
14 much voice they have, but if they don't take it it's not  
15 going to work. Thank you.

16 **CRAIG COOPER:** We meet again. For those of you  
17 who don't know me, I'm Craig Cooper from Newport. I would  
18 like to speak a little about process tonight. After seeing  
19 the meeting in Spokane and the meeting in Newport and  
20 talking to a lot of people who are younger than I am, people  
21 who do not remember when the book that started the whole  
22 environmental movement, Silent Spring, was published back in  
23 '64, the environmental wave that produced the Environmental  
24 Protection Act and of the enabling, the language in enabling  
25 legislation which SEPA's modeled on, is there to protect

1 people in communities from the overwhelming influence of  
2 wealthy corporations that would otherwise sweep us aside  
3 objections or claim the benefits of their proposal would far  
4 outweigh any of the negative effects in that. So that  
5 particular statement is specifically outlawed in both the  
6 NEPA and the SEPA.

7           So even though it seems threatening and  
8 disempowering to have to come here and participate in this  
9 part of the process, it is actually a very strong feature of  
10 the environmental protection. In fact, it's one of the  
11 driving things of offshore manufacturing. No other factor  
12 in American society has driven more corporations to move  
13 overseas than a desire to escape the constraints of the  
14 Environmental Protection Act.

15           Okay. That shows you what a good job it's done  
16 even though it's killed a lot of jobs. I also think in  
17 terms of informing people about the process, the EIS  
18 process, on the timeline that you put up at the very  
19 beginning there needs to be some indication of when the  
20 project can be killed. Because right now there's --

21           **MODERATOR BEAN:** I got some -- we need more  
22 numbers. I think we're going to get through all the tickets  
23 tonight. 878. 785. 880. 789. 754. 786. And I've got  
24 just a few more.

25           **DAN WHITE:** Before I get shut off I want to say



1 here tonight that I'm one of the Merritt Brother boys from  
2 earlier on. I've been here a long time and I am extremely  
3 proud of everybody that's been in this building. It's not -  
4 - now to business.

5 Mitigation is to make mild, soft, tender, less  
6 severe, less rigorous, less painful, less stressful. This  
7 project is to be sitting right on top of the Newport's water  
8 supply. That's a fact. Fact two, the Newport water supply  
9 is not going to be subsidized to these people at all. They  
10 said no. I don't want to say it means no, but no. They  
11 will not supply a sewage; that's a fact. Now this thing is  
12 going to be sitting within a hundred yards of a few friends  
13 of my friend's homes and close to the schools. My  
14 profession is a structural ironworker after I left  
15 Merritt's. I can tell you that I deal with blueprints and  
16 facts. They have not told anybody how many times they're  
17 going to move any of these products and every time you dump  
18 a gondola it creates dust. Every time it goes up a conveyor  
19 and drops into another one it creates dust. They have told  
20 us nothing. I've worked at some very nasty places and this  
21 is going to be one nasty place. My home is close by and  
22 yours are too and I am extremely upset.

23 And people have broken laws and we need to stop  
24 them and there are very few of them. They are county  
25 commissioners and people in PUD and we do own the dams, they

1 don't. Thank you.

2 **MODERATOR BEAN:** Okay, we've got just five more  
3 tickets. 794. 872. 778. 874. 853. Is there anyone  
4 who's not had a chance to speak who would like to?

5 Please come forward.

6 **SPEAKER:** Hello. So let's talk about PacWest,  
7 originally HiTest when they moved up here. Received some  
8 grant money before they were even a public entity. I don't  
9 know how that's supposed to happen but pretty much sure that  
10 was illegal. The land sale, let's talk about that and we  
11 mentioned it tonight.

12 But, you know, that land should have went up for  
13 public sale not just to one person. They bought that to  
14 turn around and just hand it over to them and that was  
15 illegal. So to sit here tonight, I still wonder why we're  
16 at this point with all the lawsuits that have been filed and  
17 everything.

18 They did ask Ray King for 240,000 gallons of water  
19 a day. There's a letter that exists and it's been put up  
20 publicly. That's a lot of water. So then they will drop it  
21 down to 8 and I think in the proposal it's 10 now, so they  
22 can't make up their mind with anything. How can you trust a  
23 company that can't even get their selves to together to take  
24 care of us with their pollution?

25 Now you said, I think, in a meeting, Grant, that

1 the most that you could fine them I think is \$7,000 a day.  
2 Now \$7,000 a day that would pay some employees' wages for  
3 the state, but is that really fair to us because they'll be  
4 making way more than that; \$7,000 is nothing.

5 There has to be something written that if they  
6 pollute they get shut down if they go over those limits.  
7 It's just the way it should be. And that has to be written  
8 into a plan and that would probably drive them away because  
9 they know they're going to pollute.

10 There's a lot more in the figures that we have to  
11 look at too and that's going to be what's going to happen  
12 with our roads. I mean 400 vehicles a day. Right now when  
13 I go down to Safeway and I go to leave I'm sitting there  
14 sometimes for ten minutes waiting just to pull out,  
15 especially Memorial Day when all the people come over. It's  
16 not going to fit. Thank you.

17 **MODERATOR BEAN:** I do believe that's here for  
18 tonight. So, and we're exactly at 9:30.

19 Oh, I'm so sorry. One more and then we'll have  
20 Grant close us. Thank you.

21 **HEIDI PLOWMAN:** My name's Heidi Plowman. I  
22 actually live 3,000 -- I said my name's Heidi Plowman.  
23 I live 3,000 feet -- my husband just talked me into coming  
24 up here. We live 3,000 feet from the smelter. I want to  
25 ask how it did get to this point. I mean, really. How did

1 it get to this point when these people have done nothing but  
2 illegal? It was totally underhanded, absolutely  
3 underhanded.

4 My husband and I found out about this two days  
5 after we closed on our property. Half of our neighbors who  
6 have been there for years didn't even know about it and all  
7 of us live right next to the dump. We have been waiting,  
8 like my husband earlier, to move here for 30 years. We came  
9 from pollution. We lived in California.

10 Unfortunately my husband still has to deal with it, because  
11 we wanted so badly to move up here when we finally found a  
12 place to retire then he's still flying down to California to  
13 work so he can put money in our 401(k). We  
14 have a 12-year-old son. All of our other children are  
15 adults. We have one son left, just one child that we wanted  
16 to get out of the pollution. We wanted him to be able to go  
17 fishing. We wanted him to be able to do all the wonderful  
18 things that this state has to offer.

19 And I'm sorry, but I don't trust you guys. I  
20 don't trust the government of Washington. I don't trust  
21 anybody to stop this. What can we do? We can hire a  
22 lawyer. We can go and file papers.

23 But I worked. I'm around big government. My  
24 grandfather's a judge. How am I supposed to trust that you  
25 guys are even going to care about us or anything that we

1 have to say, that this smelter isn't going to go in anyway?  
2 I mean, my neighbors are selling properties. Our neighbor  
3 that lived behind us -- just a minute -- our neighbor that  
4 lived behind us has been living there for 50 years and he is  
5 selling his property because he absolutely believes that  
6 this is going to go in and this is going to happen, and so  
7 what. Okay, that's all I have to say.

8 **MODERATOR PFEIFER:** I just wanted to say thank you  
9 once again for doing your part as a community. Thank you  
10 for that, doing your part as part of government. Some  
11 acknowledged today that my job is really to work on your  
12 behalf. Thank you for doing your part to help me do my job  
13 for you.

14 And especially I want to say thank you for just  
15 speaking genuinely about your concerns, sharing your ideas  
16 and challenging us with some questions and some topical  
17 areas to investigate. That too will help us do the best job  
18 we can to get answers that you clearly need and want.  
19 So thanks for spending your evening with us tonight, really  
20 appreciate it. It really does matter. Thank you.

21 **MODERATOR BEAN:** Okay, folks. Thank you for your  
22 time. We're going to start moving chairs around right away,  
23 so thank you for moving on out.

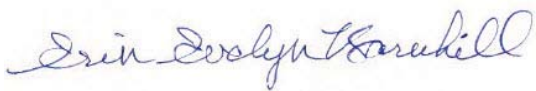
24 **(WHEREUPON, the meeting was concluded at 9:34**  
25 **p.m.)**

CERTIFICATE

I, Erin Evelyn Barnhill, do hereby certify that I reported all proceedings adduced in the foregoing matter and that the foregoing transcript pages constitutes a full, true and accurate record of said proceedings to the best of my ability.

I further certify that I am neither related to counsel or any party to the proceedings nor have any interest in the outcome of the proceedings.

IN WITNESS HEREOF, I have hereunto set my hand this 17th day of October, 2018.



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Erin Evelyn Barnhill

<u>\$</u>	<b>2012</b> 44:2	<b>41</b> 31:16 32:1	<b>742</b> 34:9
<b>\$7,000</b> 75:1	<b>2016</b> 52:7	52:19 59:20	<b>743</b> 34:9
75:2 75:4	<b>2017</b> 44:9	66:21	<b>744</b> 62:3
<u>0</u>	44:25	<b>43</b> 36:24	<b>745</b> 66:9
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<u>1</u>	<b>240,000</b> 74:18	<u>5</u>	<b>749</b> 51:11
<b>1,095</b> 62:10	<b>24-hour</b> 10:17	<b>5</b> 67:3	<b>750</b> 70:7
62:11	<b>25</b> 29:3	<b>50</b> 14:4 19:23	<b>753</b> 12:3
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<b>15</b> 51:25 61:1	<b>30-pound</b>	<b>670</b> 49:9	<b>779</b> 12:2
<b>150</b> 45:5	54:20	<b>671</b> 12:3	<b>780</b> 12:4
<b>17</b> 47:4 63:20	<b>320</b> 10:11	<b>678</b> 12:2	<b>781</b> 55:19
<b>189.77</b> 52:11	<b>35</b> 31:19	<b>687</b> 18:19	<b>782</b> 18:19
<u>2</u>	<b>36</b> 52:10	<b>688</b> 18:19	<b>783</b> 70:7
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<b>793</b> 6:12	<b>854</b> 18:19	54:24 58:18	<b>acknowledged</b>
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<b>812</b> 8:22	<b>88</b> 61:6	<b>Academy</b> 44:20	38:12 71:24
<b>813</b> 55:19	<b>880</b> 72:23	<b>acceptable</b>	72:14
<b>814</b> 51:11	<b>881</b> 62:3	11:2 11:17	<b>action</b>
<b>816</b> 34:9	<b>883</b> 62:3	<b>accepting</b>	16:20 40:10
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<b>848</b> 18:20	18:10 18:14	49:3 55:13	<b>actually</b>
<b>849</b> 29:1	22:19	<b>acid</b> 36:8	9:5 9:6 9:6
<b>850</b> 28:25	<b>ability</b>	36:19	13:2
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